

P.B. Sarkar Memorial Endowment Lecture Award

Applications are invited for the P.B. Sarkar Memorial Endowment Lecture Award from the scientists/researchers from research institutes/SAU's/Scientific societies.

Nature of award: Biennial and the award carries a sum of Rs. 10,000/- in cash and a commendation certificate.

Purpose of the award: The Award shall be made for either fundamental or applied research including inventions, discoveries, etc. leading to results of practical value in the discipline of Agricultural Chemicals.

Eligibility: All research workers up to the age of 60 years and actively engaged in research in the discipline of Agricultural Chemicals in India. The award shall be made for notable or original research both fundamental and applied in the field of Agricultural Chemicals such as Chemistry and development of synthetic or natural chemicals, formulation, toxicology, mode of action, biochemistry, environmental chemodynamics including persistence and degradation effects on non-target organisms, bioefficacy, pest and disease control, resistance, analysis, quality control, application techniques etc.

The candidates shall be judged on the basis of results of researchers contributions made by them during the five years preceding the year of the award, in case of claim based on evolution of new varieties, the final trials should have been completed within the five years preceding the year of award.

Number of awards: 2 (for the biennium 2011-12, 2013-14)

Last date of submission: September 5, 2016

The recipient shall be required to present the account of his/her contribution/achievement during the Golden Jubilee Celebration of the division during November, 2016.

Details about the award can also be downloaded from the IARI's website (www.iari.res.in). **Three** copies of application **with complete documents** should be sent to Head, Division of Agricultural Chemicals, ICAR-IARI, New Delhi-110 012 **on or before 05.09.2016**.

Format for the application is as follows.

P.B. Sarkar Memorial Endowment Lecture Award

1. Name of the Award
2. Year
3. Name and designation of the scientist in full (underline surname)
4. Father's / Husband's Name
5. Date and place of birth
6. Marital status
7. Complete postal address
8. Telephone/email
9. Educational qualifications beginning with the first-degree or equivalent (in a tabular form)
10. Employment record (in tabular form)
11. Training undergone
12. Foreign visits (period and purpose)
13. When, where and how the research work was conceptualized?
14. Significant Research work carried out (Advancement in Science/technology generated/new concepts developed and accepted)
15. What were the socio-economic, technological and scientific relevance of this work?
16. Impact of the results obtained in quantifiable and verifiable terms
17. Research publications: List Research papers in bibliographic format with NAAS rating (Include publication having NAAS Rating of ≥ 6.0 only)
18. Citation for twenty most important publications based on ISI Science Citation Index
19. Patent obtained, if any.
20. A concise statement (about 150 words) highlighting the most significant aspect of the research work done that you would like to see in your citation, if chosen

Place

Date

Signature of applicant